

EARLY OVARIAN CANCER SYMPOSIUM

Hosted by: Dr. Louis Dubeau, Department of Pathology
USC/Norris Comprehensive Cancer Center

*Applying Novel Technologies and Biological Knowledge to the
Detection, Diagnosis, and Clinical Management of
Early Ovarian Epithelial Cancer*

Friday, June 5, 2009

9:30 AM

Introductory Remarks

Louis Dubeau
University of Southern California
Los Angeles, CA

Session I

Detection of Early Ovarian Cancer

9:40 AM

New Tools for the Detection of Early Stage Epithelial Ovarian Cancer

David Fishman
Mount Sinai Medical Center, New York, NY

10:00 AM

Prevalence Screen of the UK Collaborative Trial of Ovarian Cancer Screening (UKCTOCS)

Usha Menon
University College London, London, UK

10:20 AM

Ovarian Cancer Early Detection – the POCRC Spore and Canary Ovarian Team

Charles Dresher
Fred Hutchinson Cancer Center, Seattle, WA

10:40 – 10:55

Questions from Session I

Break

Session II

Histopathological Detection of Microscopic Cancerous or Pre-Cancerous Lesions

11:10 AM

Site of Origin of Ovarian Epithelial Tumors

Louis Dubeau
University of Southern California
Los Angeles, CA

11:30 PM

Intraoperative Imprint Cytology: A Method for Rapid Assessment of Fallopian Tube Pathology and Molecular Signature

Santo Nicosia
Department of Pathology
University of South Florida, Tampa, FL

11:50 – 12:00

Questions from Session II

Lunch

Session III

Identification of Novel Prevention and Therapeutic Targets from Profiling Studies

1:20 PM

Microarray Analysis of Early Stage Serous Ovarian Cancers

Andy Berchuck
Duke University, Durham, NC

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1:40 PM

RNA-seeking for New Diagnostics and Therapeutic Targets

David Huntsman
University of British Columbia
Vancouver, BC

3:10 PM

DNA Damage and Response in Normal Tissues that are Targets for BRCA1/2 Related Cancers

Jeff Marks
Duke University, Durham, NC

2:00 PM

Epigenotyping of Ovarian Cancer

Martin Widschwendter
University College London, London, UK

3:30 PM

Functional Follow-up of Low Penetrance Susceptibility Genes in Fallopian Tube

James Brenton and Paul Pharoah
Cambridge University, Cambridge UK

2:20 – 2:35

Questions from Session III

Break

3:50 – 4:05 PM

Questions from Session IV

Session IV

Progress in our Understanding of the Biology of Early Ovarian Cancer

4:05 – 4:15 PM

Conclusive Remarks

2:50 PM

Identification of Ovulation-regulated Gene Expression in Murine Ovarian Epithelial Cells *In Vivo* and Patterns of Expression in Human OSEs, Inclusion Cysts, Fallopian Tube and Ovarian Cancer

Anna DeFazio
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Westmead, Australia

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**Supported by the US Department of Defense (Grant #W81XWH-09-1-0227)
and by The Canary Foundation**